## APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

	THIS SPACE FOR. OFFICE USE ONLY				
	Date of filing in State Engineer's Office SEP 0 5 2008				
	Returned to applicant for correction				
	Corrected application filedMap filed SEP 0 5 2008				
The	plicant Pinson Mining Company Attn: John C. Porterfield, Project Manager				
	HC 66, Box 2 of Golconda Street Address Or P.O. Box City or Town				
	Nevada 89414-9602 hereby make(s) application for permission to appropriate  State and Zip code No.				
the	blic waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of				
inco	oration; if a copartnership or association give names of members.)				
	Pinson Mining Company, a Nevada General Partnership whose partners are: Homestake Mining Company of California, a California corporation Barrick Holding Co., a California corporation				
1.	The source of water is				
2.	The amount of water applied for is 10.00 cfs Second feet.  One second foot equals 448.83 gallons per minute.				
	a) If stored in reservoir give number of acre-feet				
3.	The water to be used for Mining, Milling, & Dewatering Irrigation, power, mining, commercial, domestic or other use. Must limit to one major use.				
4.	f use is for:				
	(a) Irrigation, state number of acres to be irrigated				
	b) Stockwater, state number and kind of animals				
	c) Other use (describe fully in No. 12)				
	d) Power:				
	(1) Horsepower developed				
	(2) Point of return of water to stream				

气管

GO-41

NW1/4 SW1/4	of Section 33, T.38 I	N., R.42 E., M.	D.B. & M., at a point from which the	9
East 1/4 corner	of said Section 33 b	oears N 72° 50	' 26" E, 4287.75 feet.	
<del></del>	· ····			
Place of use (Describe by le	egal subdivision. If on unsurvey	ed land, it should be so	stated)	
			of Sections 32 and 33, N1/2 N1/2	
			88 N., R.42 E., M.D.B. & M., NW1/4	
or Section 4, N	1/2 of Section 5, all II	n 1.37 N., R.42	2 E., M.D.B. & M.	
Use will begin about	January 1  Month and Day	and end abo	Out December 31 O	of each y
Description of propose	d works (Under the pro	visions of NRS 5	535.010 you may be required to submit p	lans and
specifications of your d	liversion or storage wor	ks.) (State manner in	n which water is to be diverted, i.e. diversion structure,	ditches and
flumes, drilled well with pump a  Drilled well pur	and motor, etc.)  mp, motor, totalizing	meter nineline	se & storage nonds	
Dimed Well, pur	mp, motor, totalizing	meter, pipenne	s a storage portus	
Estimated cost of works	s· + \$50,000			
Estimated time required				·
esamated time required	i to construct works:	3 years	If well completed, describe works.	
Estimated time required	to complete the applic			
Provide a detailed descr (Failure to provide a detailed des	ription of the proposed	project and its w	beneficial use5 years ater usage (use attachments if necessary)	):
(Failure to provide a detailed det  This application  State Engineers  for water well al	ription of the proposed scription may cause a delay in put is for a new "160 ac s Order 1087 adoption of related drilling in the scription of	project and its was not been block perm or rules for we the Northern p	ater usage (use attachments if necessary)  nit under the provisions of and purs Il spacing and modifications of requortion of the Kelley Creek Ground V	uant to lations Vater
(Failure to provide a detailed detailed for State Engineers for water well at Basin (4-66). T	ription of the proposed scription may cause a delay in put is for a new "160 ac s Order 1087 adoption and related drilling in the new block area e	project and its was recessing.)  cre" block permagerules for well the Northern percompasses to the procompasses to the processes to the process	ater usage (use attachments if necessary)  nit under the provisions of and purs  Il spacing and modifications of regularition of the Kelley Creek Ground V  the SW1/4 of Section 33, T.38 N., R	uant to lations Vater
(Failure to provide a detailed detailed for State Engineers for water well at Basin (4-66). T	ription of the proposed scription may cause a delay in put is for a new "160 ac s Order 1087 adoption and related drilling in the new block area e	project and its was recessing.)  cre" block permagerules for well the Northern percompasses to the procompasses to the processes to the process	ater usage (use attachments if necessary)  nit under the provisions of and purs Il spacing and modifications of requortion of the Kelley Creek Ground V	uant to lations Vater
(Failure to provide a detailed detailed for this application State Engineers for water well a Basin (4-66). TM.D.B. & M. The state of t	ription of the proposed scription may cause a delay in put is for a new "160 acts Order 1087 adoption of related drilling in the new block area ene annual consumptions	project and its was recessing.)  cre" block permagerules for well the Northern percompasses to the procompasses to the processes to the process	ater usage (use attachments if necessary)  nit under the provisions of and purs  Il spacing and modifications of regularition of the Kelley Creek Ground V  the SW1/4 of Section 33, T.38 N., R	uant to lations Vater
(Failure to provide a detailed des This application State Engineers for water well at Basin (4-66). T M.D.B. & M. Th	ription of the proposed scription may cause a delay in particular in the scription may cause a delay in particular in the scription of the scr	project and its ware cessing.)  cre" block permag rules for we the Northern percompasses to the use will be a	ater usage (use attachments if necessary) nit under the provisions of and purs Il spacing and modifications of requ ortion of the Kelley Creek Ground V he SW1/4 of Section 33, T.38 N., F 2,359,050,480 gallons	uant to lations Nater R.42 E.
(Failure to provide a detailed des This application State Engineers for water well at Basin (4-66). T M.D.B. & M. Th 	ription of the proposed scription may cause a delay in participation may cause a delay in participation may cause a delay in participation in the new block area enter annual consumptions.	project and its ware cessing.)  cre" block permag rules for we the Northern percompasses to the use will be a	ater usage (use attachments if necessary)  nit under the provisions of and purs  Il spacing and modifications of regularition of the Kelley Creek Ground V  the SW1/4 of Section 33, T.38 N., R	uant to lations Vater
(Failure to provide a detailed detailed detailed Engineers for water well at Basin (4-66). To M.D.B. & M. The Miscellaneous remarks:  In addition to the pertaining to this	ription of the proposed scription may cause a delay in put is for a new "160 acts Order 1087 adoption and related drilling in the new block area ene annual consumptions."  Le applicant and the ast application to:	project and its ware cessing.)  cre" block permag rules for we the Northern percompasses to the use will be a	ater usage (use attachments if necessary) nit under the provisions of and purs Il spacing and modifications of requ ortion of the Kelley Creek Ground V he SW1/4 of Section 33, T.38 N., F 2,359,050,480 gallons	want to plations Vater 2003 SE
(Failure to provide a detailed detailed detailed State Engineers for water well at Basin (4-66). To M.D.B. & M. The Miscellaneous remarks:  In addition to the pertaining to this Barrick Goldstri	ription of the proposed scription may cause a delay in put is for a new "160 acts Order 1087 adoption and related drilling in the new block area enter annual consumptions."  Le applicant and the ast application to:  ike Mines Inc.	project and its ware cessing.)  cre" block permag rules for we the Northern percompasses to the use will be a	ater usage (use attachments if necessary) nit under the provisions of and purs Il spacing and modifications of requ ortion of the Kelley Creek Ground V he SW1/4 of Section 33, T.38 N., F 2,359,050,480 gallons	uant to lations Nater R.42 E.
(Failure to provide a detailed des This application State Engineers for water well an Basin (4-66). T M.D.B. & M. Th 	ription of the proposed scription may cause a delay in put is for a new "160 acts Order 1087 adoption and related drilling in the new block area enter annual consumptions."  Le applicant and the ast application to:  ike Mines Inc.	project and its ware cessing.)  cre" block permag rules for we the Northern percompasses to the use will be a	ater usage (use attachments if necessary) nit under the provisions of and purs Il spacing and modifications of requ ortion of the Kelley Creek Ground V he SW1/4 of Section 33, T.38 N., F 2,359,050,480 gallons	want to plations Vater 2003 SE
(Failure to provide a detailed des This application State Engineers for water well as Basin (4-66). T M.D.B. & M. The Miscellaneous remarks: In addition to the pertaining to this Barrick Goldstria Attn: Bill Listeru P.O. Box 29	ription of the proposed scription may cause a delay in put is for a new "160 acts Order 1087 adoption and related drilling in the new block area enter annual consumptions.  Le applicant and the ass application to:  ike Mines Inc.	project and its ware cessing.)  cre" block permag rules for we the Northern percompasses to the use will be a	ater usage (use attachments if necessary) nit under the provisions of and purs Il spacing and modifications of requ ortion of the Kelley Creek Ground V he SW1/4 of Section 33, T.38 N., F 2,359,050,480 gallons	uant to plations Nater 3.42 E.
(Failure to provide a detailed des This application State Engineers for water well an Basin (4-66). T M.D.B. & M. Th 	ription of the proposed scription may cause a delay in put is for a new "160 acts Order 1087 adoption and related drilling in the new block area enter annual consumptions.  Le applicant and the ass application to:  ike Mines Inc.	project and its ware cessing.)  cre" block permag rules for we the Northern percompasses to the use will be a	ater usage (use attachments if necessary) nit under the provisions of and purs Il spacing and modifications of requ ortion of the Kelley Creek Ground V he SW1/4 of Section 33, T.38 N., F 2,359,050,480 gallons	uant to plations Nater 3.42 E.
(Failure to provide a detailed des This application State Engineers for water well and Basin (4-66). The M.D.B. & M. The Miscellaneous remarks: In addition to the pertaining to this Barrick Goldstring Attn: Bill Listeru P.O. Box 29 Elko, NV 89803	ription of the proposed scription may cause a delay in put is for a new "160 acts Order 1087 adoption and related drilling in the new block area enter annual consumptions.  Le applicant and the assapplication to:  It is for a new "160 acts of a delay in put in the annual consumption and the assapplication to:  It is applicant and the assapplication to:  It is application to:  It is appli	project and its ware cessing.)  cre" block permag rules for we the Northern percompasses to the use will be a	ater usage (use attachments if necessary)  nit under the provisions of and purs Il spacing and modifications of requ ortion of the Kelley Creek Ground V the SW1/4 of Section 33, T.38 N., R 2,359,050,480 gallons	uant to plations Nater 3.42 E.
(Failure to provide a detailed des This application State Engineers for water well and Basin (4-66). The M.D.B. & M. The Miscellaneous remarks: In addition to the pertaining to this Barrick Goldstring Attn: Bill Listeru P.O. Box 29 Elko, NV 89803	ription of the proposed scription may cause a delay in put is for a new "160 acts Order 1087 adoption and related drilling in the new block area enter annual consumptions.  Le applicant and the assapplication to:  It is for a new "160 acts of a delay in put in the annual consumption and the assapplication to:  It is applicant and the assapplication to:  It is application to:  It is appli	project and its ware cessing.)  cre" block permag rules for we the Northern percompasses to the use will be a	nit under the provisions of and purs II spacing and modifications of requortion of the Kelley Creek Ground V the SW1/4 of Section 33, T.38 N., R 2,359,050,480 gallons.	viant to viations Vater 2003 SEP +5
(Failure to provide a detailed des This application State Engineers for water well as Basin (4-66). T M.D.B. & M. The Miscellaneous remarks: In addition to the pertaining to this Barrick Goldstria Attn: Bill Listeru P.O. Box 29	ription of the proposed scription may cause a delay in put is for a new "160 acts Order 1087 adoption and related drilling in the new block area enter annual consumptions.  Le applicant and the assapplication to:  It is for a new "160 acts of a delay in put in the annual consumption and the assapplication to:  It is applicant and the assapplication to:  It is application to:  It is appli	project and its ware cessing.)  cre" block permang rules for we the Northern pencompasses to the use will be a seem to the pencompasses to the use will be a seem to the pencompasses to the use will be a seem to the pencompasses to the use will be a seem to the pencompasses to the use will be a seem to the pencompasses to the	nit under the provisions of and purs II spacing and modifications of requortion of the Kelley Creek Ground V the SW1/4 of Section 33, T.38 N., R 2,359,050,480 gallons.  Robert E. Morley Type or print name clearly	uant to plations Nater 3.42 E. 2008 SED -5 PH 1: 02
(Failure to provide a detailed des This application State Engineers for water well and Basin (4-66). The M.D.B. & M. The Miscellaneous remarks: In addition to the pertaining to this Barrick Goldstring Attn: Bill Listeru P.O. Box 29 Elko, NV 89803	ription of the proposed scription may cause a delay in put is for a new "160 acts Order 1087 adoption and related drilling in the new block area enter annual consumptions.  Le applicant and the assapplication to:  It is for a new "160 acts of a delay in put in the annual consumption and the assapplication to:  It is applicant and the assapplication to:  It is application to:  It is appli	project and its ware cessing.)  cre" block permag rules for we the Northern percompasses to the use will be a	nit under the provisions of and pursel spacing and modifications of regularition of the Kelley Creek Ground Vibe SW1/4 of Section 33, T.38 N., R.2,359,050,480 gallions  Robert E. Morley Type or print using clearly  FAMMY J. MM	uant to plations Nater 3.42 E. 2008 SED -5 PH 1: 02
(Failure to provide a detailed des This application State Engineers for water well and Basin (4-66). The M.D.B. & M. The Miscellaneous remarks:  In addition to the pertaining to this Barrick Goldstrick Attn: Bill Listeru P.O. Box 29 Elko, NV 89803  remorley@frontierne	ription of the proposed scription may cause a delay in portion in the proposed is for a new "160 acts of the second of the secon	project and its ware cessing.)  cre" block permang rules for we the Northern pencompasses to the use will be a seem to the pencompasses to the use will be a seem to the pencompasses to the use will be a seem to the pencompasses to the use will be a seem to the pencompasses to the use will be a seem to the pencompasses to the	nit under the provisions of and purs II spacing and modifications of regularition of the Kelley Creek Ground Vine SW1/4 of Section 33, T.38 N., F. 2,359,050,480 gallions  Robert E. Morley  Type or print name clearly  Figurature, applicant or agent	uant to plations Nater 3.42 E. 2008 SEP -5
(Failure to provide a detailed des This application State Engineers for water well and Basin (4-66). The M.D.B. & M. The Miscellaneous remarks: In addition to the pertaining to this Barrick Goldstring Attn: Bill Listeru P.O. Box 29 Elko, NV 89803	ription of the proposed scription may cause a delay in portion in the proposed is for a new "160 acts of the second of the secon	project and its ware cessing.)  cre" block permang rules for we the Northern pencompasses to the use will be a seem to the pencompasses to the use will be a seem to the pencompasses to the use will be a seem to the pencompasses to the use will be a seem to the pencompasses to the use will be a seem to the pencompasses to the	nit under the provisions of and pursel spacing and modifications of regularition of the Kelley Creek Ground Vibe SW1/4 of Section 33, T.38 N., R.2,359,050,480 gallions  Robert E. Morley Type or print using clearly  FAMMY J. MM	uant to plations Nater 3.42 E. 2008 SEP -5
(Failure to provide a detailed des This application State Engineers for water well al Basin (4-66). T M.D.B. & M. Tr 	ription of the proposed scription may cause a delay in portion in the proposed is for a new "160 acts of the second of the secon	project and its ware cessing.)  cre" block permang rules for we the Northern pencompasses to the use will be a seem to the pencompasses to the use will be a seem to the pencompasses to the use will be a seem to the pencompasses to the use will be a seem to the pencompasses to the use will be a seem to the pencompasses to the	Robert E. Morley Type or print uame clearly  Robert E. Morley  Type or print uame clearly  Fight Desert Engineering, LLC  Company Name	uant to plations Nater 3.42 E. 2008 SEP -5
(Failure to provide a detailed des This application State Engineers for water well al Basin (4-66). T M.D.B. & M. Tr 	ription of the proposed scription may cause a delay in portion in the proposed is for a new "160 acts of the second of the secon	project and its ware cessing.)  cre" block permang rules for we the Northern pencompasses to the use will be a seem to the pencompasses to the use will be a seem to the pencompasses to the use will be a seem to the pencompasses to the use will be a seem to the pencompasses to the use will be a seem to the pencompasses to the	Robert E. Morley Type or print usage clearly  Robert E. Morley  Robert E. Morley  Figurature, applicant or agent  High Desert Engineering, LLC	uant to plations Nater 3.42 E. 2008 SEP -5
(Failure to provide a detailed des This application State Engineers for water well al Basin (4-66). T M.D.B. & M. Tr 	ription of the proposed scription may cause a delay in put is for a new "160 acts Order 1087 adoption and related drilling in the new block area ene annual consumptions.  Let applicant and the assumption application to:  Let application to:	project and its ware cessing.)  cre" block permang rules for we the Northern pencompasses to the use will be a seem to the pencompasses to the use will be a seem to the pencompasses to the use will be a seem to the pencompasses to the use will be a seem to the pencompasses to the use will be a seem to the pencompasses to the	Robert E. Morley Type or print name clearly  Robert E. Morley  Robert E. Morley  Type or print name clearly  Signature, applicant or agent  High Desert Engineering, LLC  Company Name  640 Idaho Street	uant to plations Nater 3.42 E

\$250 FILING FEE AND SUPPORTING MAP MUST ACCOMPANY APPLIC 15 CON Revised 11-07